Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	200	(MEMS with scan$4 with laser)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 10:11
L2	19	(MEMS with scan$4 with laser) same wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 10:13
L3	83	(MEMS with scan$4 with laser) same application	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 10:16
L4	3	09/848,332	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 10:16
L5	0	4 and (laser same wavelength same MEMS)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 10:17
L6	2	4 and (laser and wavelength and MEMS)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 10:17
L7	5	(((multiple plural$3) near3 (laser diode)) and (reflect$3 near2 coat$3) and (support substrate) and (("same" near3 axis) coaxial$2) and output$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 11:00
S1	7038	(laser diode LED) with ((reflect$3 mirror) near3 (coat$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 16:55

S2	467	(laser adj1 diode) with ((reflect$3 mirror) near3 (coat$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 16:44
S3	72740	(laser diode LED ((optic$2 light) near2 (path output axis))) with align$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:00
S4	1790	S1 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 16:54
S5	324	S4 and "heat sink"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 16:54
S6	1991	(reflect$3 near5 (narrow near1 band))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 17:00
S7	40	S1 and S3 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 17:00
S8	2068	(reflect$3 reflectivit$3) near5 (narrow near1 band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 13:02
S9	41	S1 and S3 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 17:24

S10	4391	(output near3 combin$5) with (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 10:55
S11	115	S4 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 17:25
S12	530	(coat$3 near5 ((second back) near1 (face facet surface))) with (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 10:56
S13	773	(coat$3 near5 ((first front) near1 (face facet surface))) with (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 10:56
S14	220	S12 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 10:57
S15	72775	(laser diode LED ((optic$2 light) near2 (path output axis))) with align$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 10:57
S16	94	S14 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 11:59
S17	189	(superimpos$3 (super adj1 impos$3)) near3 wavelengths	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:00

S18	159	(laser diode LED ((optic$2 light) near2 (path output axis))) and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:08
S19	83	(lasers diodes LEDS) and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:01
S20	2	((laser diode LED) with (plurality plural multiple) near5 propagat$3) with (("same" identical) near2 ((optic$2 light) near2 (path output axis)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:08
S21	3	((laser diode LED) with (plurality plural multiple) near5 propagat$3) with (("same" identical) near2 (path output axis))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:08
S22	559	372/23.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:24
S23	18	(cascad$3 near2 laser) same ((plural$3 multiple) near2 wavelength)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 15:08
S24	20	(cascad$3 near2 (LED diode laser)) same ((plural$3 multiple) near2 wavelength)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 15:16
S25	310	(cascad$3 near2 (LED diode laser)) and "372"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 15:18

S26	295	(cascad$3 near2 (LED diode laser)) and "372"/$.ccls. and wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:36
S27	682	(series near2 (LED diode laser)) and "372"/$.ccls. and wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:37
S28	295	(cascad$3 near2 (LED diode laser)) and "372"/$.ccls. and wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:37
S29	654	S27 not S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 17:53
S30	11	(("6240116") or ("5371753") or ("6002695") or ("5471055") or ("5774488") or ("4899204") or ("5223741") or ("5764675") or ("20020155631") or ("5495490") or ("4489477")).PN.	US-PGPUB; USPAT	OR	OFF	2005/08/02 17:55
S31	315	align$4 near2 ((plural$3 mulitple) adj2 (laser LED diodes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 10:56
S32	4	S31 same (wavelength near1 (different distinct$3 individual distinguish$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:05
S33	415	372/68.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 10:57

S34	714	372/69.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 10:57
S35	301	372/71.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 10:57
S36	1336	372/75.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/04 10:58
S37	28	S31 and (wavelength near1 (different distinct$3 individual distinguish$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 10:30
S38	284	(S33 S34 S35 S36) and (wavelength near1 (different distinct$3 individual distinguish$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 10:55
S39	124	align$4 near2 ((plural$3 mulitple) adj2 ((optic$2 light) near1 source))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 10:56
S40	14	S39 and (wavelength near1 (different distinct$3 individual distinguish$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 10:56
S41	2149	(laser diode LED) adj7 (output$4 adj5 (another second)) adj7 (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:13

S42	1481	(laser diode LED) adj7 (output$4 adj3 (another second)) adj7 (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:05
S43	967	(laser diode LED) adj7 (output$4 adj3 (another second)) adj3 (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:05
S44	18	S43 same (wavelength near1 (different distinct$3 individual distinguish$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 14:16
S45	0	(laser diode LED) near1 consective same (wavelength near1 (different distinct$3 individual distinguish$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:13
S46	58	(laser diode LED) near1 (serial series cascad$3) same (wavelength near1 (different distinct$3 individual distinguish$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:30
S47	4	(("4885753") or ("4980895") or ("5077752") or ("5936994")).PN.	US-PGPUB; USPAT	OR	OFF	2005/08/03 11:55
S48	0	fabre adj1 perot adj1 laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:55
S49	5	fabre adj1 perot near5 laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:55
S51	127	(reflect$3 reflectivit$3) near5 (narrow near1 band) with (coat$2 coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 13:02

S52	97	S51 and (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 13:03
S53	42	S51 same (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:52
S54	0	10/767199	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 13:20
S55	35	packag$3 with (laser adj1 diode) with coat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 14:56
S56	29	(support near3 structure) with (heat adj1 sink) with (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:10
S57	115	(foreign adj1 priority) same PCT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:59
S58	22	(US-20030031227-$ or US-20030048737-$ or US-20030099264-$ or US-20040136430-$ or US-20040161011-$).did. or (US-4786132-$ or US-4868835-$ or US-5371753-$ or US-5537258-$ or US-5696786-$ or US-6201824-$ or US-6553044-$ or US-6661568-$ or US-6693923-$ or US-6788712-$ or US-6801550-$ or US-6829256-$ or US-6885784-$ or US-6898222-$ or US-6917634-$ or US-6920290-$). did. or (JP-2004172230-$).did.	US-PGPUB; USPAT; JPO	OR	ON	2005/08/03 15:21

S59	6	S58 and (heat adj1 sink)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:22
S60	126	372/23.ccls. and ((plural$3 mulitple) adj2 (laser LED diodes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:25
S61	2	372/23.ccls. and ((plural$3 mulitple) adj2 (laser LED diodes)) with (heat adj1 sink)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:26
S62	264	((plural$3 mulitple) adj2 (laser LED diodes)) with (heat adj1 sink)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:32
S63	33	((laser near1 diode) near5 support) with (heat adj1 sink)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:50
S64	451	broad with (area range) with emit$4 with laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:00
S65	453	broad adj1 area adj1 laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:24
S66	0	(heat adj1 sink) near7 (hermetic$4 near3 encas$3) with (laser near1 diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:27

S67	1	(heat adj1 sink) near7 (hermetic$4 near3 encas$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:25
S68	0	(hermetic$4 near3 encas$3) with (laser near1 diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:26
S69	625	(hermetic$4 near3 encas$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:26
S70	1	(heat adj1 sink) near7 (airtight$5 (air adj1 tight$5)) with (laser near1 diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:52
S71	330	(scan$4 with MEM) same (laser diode LED)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:53
S72	33	(scan$4 with MEM) same (laser diode LED) same wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:59
S73	10	S72 and (project$3 and display$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:59
S74	0	scan$4 same (MEM with project$3 with display$3) same (laser diode LED) same wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:00

S75	0	(MEM with project$3 with display$3) same (laser diode LED) same wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:03
S76	5	(MEM with display$3) same (laser diode LED) same wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:03
S77	369	(MEMS with project$3 with display$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:04
S78	50	(MEMS near3 project$3 near3 display$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:06
S79	78	(MEMS near5 project$3 near5 display$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:06
S80	10	(MEMS near5 project$3 near5 display$3) and ((diode laser) same wavelength)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:07

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Inventor Name Search Result

Your Search was:

Last Name = DOWNING
First Name = ELIZABETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60624929	Not Issued	020	11/03/2004	SYSTEM AND METHOD FOR THE EXCITATION, INTERROGATION, AND IDENTIFICATION OF COVERT TAGGANTS	DOWNING, ELIZABETH
60603143	Not Issued	020	08/19/2004	TRANSFORMABLE, APPLICABLE MATERIAL AND METHODS FOR USING SAME FOR OPTICAL EFFECTS	DOWNING, ELIZABETH
60585365	Not Issued	159	07/02/2004	SYSTEM AND METHODS FOR INDUCING DYNAMIC, COLOR-CHANGING, FLUORESCENT AND REFLECTIVE PROPERTIES IN PIGMENTS, INKS AND ON PRINTED/COATED MEDIA	DOWNING, ELIZABETH A.
60100850	Not Issued	159	09/18/1998	3D VOLUMETRIC IMAGING OF OCULAR VASCULAR STRUCTURES	DOWNING, ELIZABETH
60098966	Not Issued	159	09/02/1998	METHOD FOR CATHETER NAVIGATION DURING ENDOVASCULAR PROCEDURES USING A 3-D VOLUMETRIC DISPLAY	DOWNING, ELIZABETH
60096059	Not Issued	159	08/11/1998	IMAGE CHAMBER MATERIAL DESIGN FOR A LASER-BASED 3-D VOLUMETRIC DISPLAY	DOWNING, ELIZABETH
60095141	Not Issued	159	07/31/1998	REAL TIME 3D VOLUMETRIC DISPLAY SYSTEM FOR CATHETER NAVIGATION DURING ENDOVASCULAR PROCEDURES	DOWNING, ELIZABETH
11173620	Not Issued	020	07/01/2005	SYSTEMS AND METHODS FOR CREATING OPTICAL EFFECTS ON MEDIA	DOWNING, ELIZABETH A.
10948757	Not Issued	030	09/24/2004	LASER DIODE ALIGNMENT AND PACKAGING SYSTEM FOR INTEGRATED OPTICAL AND DISPLAY SUBASSEMBLIES	DOWNING, ELIZABETH
10767199	Not Issued	030	01/30/2004	LASER DIODE SYSTEM	DOWNING, ELIZABETH
09387888	Not Issued	161	09/01/1999	METHOD FOR CATHETER NAVIGATION DURING ENDOGVASCULAR PROCEDURES USING A 3D VOLUMETRIC DISPLAY	DOWNING, ELIZABETH ANNE
09370503	Not Issued	161	08/09/1999	IMAGE CHAMBER MATERIAL DESIGN FOR A 3-D VOLUMETRIC DISPLAY	DOWNING, ELIZABETH ANN

09329740	Not Issued	161	06/10/1999	METHOD AND SYSTEM FOR THREE-DIMENSIONAL DISPLAY OF INFORMATION BASED ON TWO-PHOTON UPCONVERSION	DOWNING, ELIZABETH ANNE
08963411	5943160	150	11/03/1997	SYSTEM AND METHOD FOR CO-DOPED THREE-DIMENSIONAL DISPLAY USING TWO-PHOTON UPCONVERSION	DOWNING, ELIZABETH ANNE
08963405	5914807	150	11/03/1997	METHOD AND SYSTEM FOR THREE-DIMENSIONAL DISPLAY OF INFORMATION BASED ON TWO-PHOTON UPCONVERSION	DOWNING, ELIZABETH ANNE
08963233	5956172	150	11/03/1997	SYSTEM AND METHOD USING LAYERED STRUCTURE FOR THREE-DIMENSIONAL DISPLAY OF INFORMATION BASED ON TWO-PHOTON UPCONVERSION	DOWNING, ELIZABETH ANNE
08791686	5764403	150	01/30/1997	PANEL DISPLAY USING TWO-FREQUENCY UPCONVERSION FLUORESCENCE	DOWNING, ELIZABETH A.
08544075	5631194	150	10/17/1995	HEAVY METAL FLUORIDE GLASS CONTAINING INDIUM TRIFLUORIDE	DOWNING, ELIZABETH A.
08435062	5684621	150	05/08/1995	METHOD AND SYSTEM FOR THREE-DIMENSIONAL DISPLAY OF INFORMATION BASED ON TWO-PHOTON UPCONVERSION	DOWNING, ELIZABETH A.
07826197	5243665	150	01/22/1992	COMPONENT SURFACE DISTORTION EVALUATION APPARATUS AND METHOD	DOWNING, ELIZABETH A.
07489643	Not Issued	166	03/07/1990	COMPONENT EVALUATION SYSTEM	DOWNING, ELIZABETH A.
07473754	5054918	150	02/02/1990	LIGHT SCANNING SYSTEM FOR MEASUREMENT OF ORIENTATION AND PHYSICAL FEATURES OF A WORKPIECE	DOWNING, ELIZABETH A.
07248056	4870485	150	09/23/1988	THREE DIMENSIONAL IMAGE GENERATING APPARATUS HAVING A PHOSPHOR CHAMBER	DOWNING, ELIZABETH A.
06748850	4684246	150	06/26/1985	SOFT CONTACT LENS ANALYZER	DOWNING, ELIZABETH A.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

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Last Name = BRUEGL
First Name = JUERGEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11014853	Not Issued	041	12/20/2004	PROJECTION SYSTEM AND METHOD COMPRISING A FLUORESCENCE PROJECTION SCREEN AND A RADIATION SOURCE WHICH CAN EMIT IN THE NON-VISIBLE SPECTRUM	BRUEGL, JUERGEN
11013518	Not Issued	041	12/17/2004	HOLOGRAPHIC DISPLAY SYSTEM	BRUEGL, JUERGEN
10948757	Not Issued	030	09/24/2004	LASER DIODE ALIGNMENT AND PACKAGING SYSTEM FOR INTEGRATED OPTICAL AND DISPLAY SUBASSEMBLIES	BRUEGL, JUERGEN
10767199	Not Issued	030	01/30/2004	LASER DIODE SYSTEM	BRUEGL, JUERGEN
10255088	6691325	150	09/26/2002	HELMET FOR A RACE DRIVER	BRUEGL, JUERGEN
10227446	Not Issued	161	08/26/2002	SELF-TINTING HELMET VISOR AND METHOD OF MAKING SAME	BRUEGL, JUERGEN
09922005	Not Issued	094	08/06/2001	DISPLAY ARRANGEMENT FOR FADING OPTICAL INFORMATION INTO AN OBSERVER'S FIELD OF VIEW	BRUEGL, JUERGEN

Inventor Search Completed: No Records to Display.

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